



Shurlube^{TM/MC} H

VL1

Soap based conveyor lubricant

Description

Shurlube H solution is a concentrated liquid soap-based conveyor lubricant for food and beverage containers and is suitable for hard water applications.

Effective

- Ensuring line efficiency is maintained through effective lubrication
- Helps prevent wearing of bearings and shearing of pins
- Suitable for use in hard water conditions
- Effective detergency helps remove soils from the conveyor
- Single product and distribution system can be used where a number of different packaging is conveyed, thus reducing site complexity

Discussion

Shurlube H solution provides effective lubrication for containers on plastic and steel conveyors. Additionally, it contains a detergent system to help keep conveyors clean.



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Use Instructions

Shurlube H lubricant should be applied via an automatic dosing system with zoning for large lines. The typical use concentration is 0.2 to 2% v/v (1 part lubricant product to 50–500 parts water), depending on the application, water hardness and degree of soiling. Shurlube H lubricant is recommended for use in hard water applications and will tolerate 360 mg/L (21 grains per gallon) calcium carbonate at 2.0% v/v (1:50) concentration. Compatibility with packaging should always be confirmed before use.

Equipment or surfaces subject to direct contact with food must be thoroughly rinsed with potable water after treatment with this product.

Technical Data

Certification	Approved for use in food processing facilities
Color/Form	Clear yellow/straw liquid
Scent	No fragrance added
Specific Gravity	1.04
% P	0.0
pH (1%)	9.0
pH (neat)	9.3
% Free Alkalinity (as Na ₂ O)	1.0
% Total Alkalinity (as Na ₂ O)	1.7

The above data is typical of normal production and should not be taken as specification.

Safe handling and storage information

Store in original closed containers, away from extreme temperatures. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

Product compatibility

Safe for use on all type of materials commonly found in the beverage industry when applied in the recommended concentration. It is advisable to evaluate individual materials before use in the event of uncertainty.

Test Kit

Test Kit #409225

Precautionary Statement

Refer to current Safety Data Sheet.